

alignment_block:

US-00716-052.2 x AP025628 ...

Alignment seq 1/1 to: AB025628 from: 1 to: 80117

25 CysVALAlaValacGlnGlnAspGlnIleMetProLeuAlaAspValLeuAl 41
|||||.....
75473 TCGACGTCACAGGACAGACAGACAGGTCATGCTATGTCAGATCAAG 75422

41 GlnMetArgLysThrIleProSerHisAlaLysLysSerAspAspAlaL 58
|||||.....
75423 GATATGCGGAGAAAGCTTACCTGCTACAGAGAGAGAGAGAGAGAGAG 75472

58 LysGlnIleIleGlnIleGlyValLysSerGlyGlyThrHisGluAlaIle 74
|||||.....
75443 AGGAGACCAAGCCAGACAGTGTCTTCAGAGAGAGAGAGAGAGAGAG 75422

75 GlnAlaSerHisIleArgCysGlnAlaGlnGlnArgLysHisIleHisAla 91
|||||.....
75524 GAGGTATATACGGCTGGCCAGCGAGAAAGAGCAAGAGATATATATG 75572

91 HisP11LeuGlyTAlaMetSerLysGlnGlyPheAspAsnLysValAsp 108
|||||.....
75573 GACGCTGCTGTGCGCAATGAGAGAGAGAGAGAGAGAGAGAGAGAG 75622

108 ProlGlnValIleMetLeuAsnArgLysArgGlnIleGlnIleHisAspArg 124
|||||.....
75623 GCGTACAGCTGTATGCTGACAGAGATACAGAGAGAGAGAGAGAGAG 75672

125 SerAlaLeuArgPheGlnIleArgProSerLeuArgGlnHisIleLys 141
|||||.....
75673 GATAGCTGACAGTGGCTGGCTGGCTTAAATGACG.....AGAGAG 75707

141 ArgL1IleGlyPheHisIleCysIleProSerHisGlyGlnProGlnArg 158
|||||.....
75708 GGGCTTGGCTGTAAAGAGAGAGAGAGAGAGAGAGAGAGAGAGAGAG 75757

158 PheLysTyrGlnLeuAspGlnSerMetValMetGlyGlyArgTyr 174
|||||.....
75758 AGGGG.....CGCTGGCAGGAGATGACATGGAGATCAATAT 75798

175SerSerGlyHisAspGlnIleSerValGln 188
|||||.....
75799 GGTGATGAGAAAGAGGTGTCTTCACTGCTAAAGAGATTAATAT 75848

186 PheLysGlySerSerSerSerLeuAspGln 197
|||||.....
75849 GAGTGTCTATCTTCAGCAATCAATAGAG 75876

seq_name: db_p12.A110AP.48

seq_documentation_block:

LOCUS A110AP.48 874 bp mRNA PIN 12 SEP 1997
DEFINITION Arbidolipids thalidiana mRNA for RapD transcription factor.
ACCESSION Y13724
VERSION Y13724.1 GI:2498528
KEYWORDS RapD gene; Transcription factor;
SOURCE Thalidroma
ORGANISM Thalidroma
Arbidolipids thalidiana
Eukaryote; Viridiplantae; Euphorbiaceae; Euphorbiales; Sterculiaceae
Macrophyllae; Eudicotyledons; Core eudicotyleae; Rosidae; Eurosids 1
Eurosids 1; Brassicales; Brassicaceae; Arabidopsids.
REFERENCE
1 (bases 1 to 874)
Pawards D.
Direct Submission
submitted (12-sep-1997) Edwards D., Plant Science, University of

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